

Approved For Release 2001/04/02 : CIA-RDP69B00041R001300050005-5

DATE

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TO :

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ACTION:

INFO :

IN 84477

OSA 1-15

TO

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CITY

SECRET 032230Z CITE

25X1A

OXCART

SUBJECT: BX6739

REFS: A.

B.

C.

25X1A

1. UNABLE TO COMMENT ON PARAS 4 AND 6 OF REF A AND PARAS 1B AND 1C OF REF B PERTAINING TO FOREIGN LIQUID CAUSING BLUE SPOT AND DENSITY OF D POSITIVES BECAUSE MISSION BX6739 WAS NOT RECEIVED AT PER REF C.

2. BASED ON THE ANALYSIS OF MISSION 67F070 WHICH WAS RETURNED TO

FOR THE ANALYSIS OF "YELLOWISH EDGE DISCOLORATION" WE SUSPECT THAT YELLOWISH COLORATION AND BLOTCHY APPEARANCE OF MISSION BX6739 AS NOTED IN PARA 3 OF REF A AND PARA 1A OF REF B RESULTS FROM AN INCOMPLETE REMOVAL OF THE BLUE DYE IN THE BACKING OF TYPE 3404 FILM. COMPLETE REMOVAL OF THE DYE RESULTS IN A UNIFORM COLORATION COMPARABLE

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GROUP 1
EXCLUDED FROM AUTO-
MATIC DOWNGRADING
AND DECLASSIFICATION

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S E C R E T

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TO THE COLOR OF THE EDGE. A CORRECT DESCRIPTION OF THE DEFECT IS THAT THE CENTER OF THE RECORD IS TOO BLUE AND THE EDGES ARE NEARER TO NORMAL COLOR. [REDACTED] WORKING ON METHODS TO IMPROVE DYE REMOVAL ON FULTRON PROCESSORS.

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3. IF DX6739 O NEG CAN BE RELEASED TO [REDACTED] AT SOME TIME SOON WE WILL BE INTERESTED IN EXAMINING THE DISCOLORATION AND COMPARING WITH OBSERVATIONS ON 67T070.

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